

CCCCCCCC	RRRRRRRR	FFFFFFFF	MM	MM	DDDDDDDD	LL	
CCCCCCCC	RRRRRRRR	FFFFFFFF	MM	MM	DDDDDDDD	LL	
CC	RR	FF	MMM	MMM	DD	DD	
CC	RR	FF	MMM	MMM	DD	DD	
CC	RR	FF	MM	MM	DD	DD	
CC	RR	FF	MM	MM	DD	DD	
CC	RRRRRRRR	FFFFFFFF	MM	MM	DD	DD	
CC	RRRRRRRR	FFFFFFFF	MM	MM	DD	DD	
CC	RR	FF	MM	MM	DD	DD	
CC	RR	FF	MM	MM	DD	DD	
CC	RR	FF	MM	MM	DD	DD	
CC	RR	FF	MM	MM	DD	DD	
CC	RR	FF	MM	MM	DD	DD	
CCCCCCCC	RR	FF	MM	MM	DDDDDDDD	LLLLLLLLLL
CCCCCCCC	RR	FF	MM	MM	DDDDDDDD	LLLLLLLLLL

MM	MM	DDDDDDDD	LL
MM	MM	DDDDDDDD	LL
MMM	MMM	DD	DD
MMM	MMM	DD	DD
MM	MM	DD	DD
MM	MM	DD	DD
MM	MM	DD	DD
MM	MM	DD	DD
MM	MM	DD	DD
MM	MM	DD	DD
MM	MM	DD	DD
MM	MM	DD	DD
MM	MM	DDDDDDDD	LLLLLLLLLL
MM	MM	DDDDDDDD	LLLLLLLLLL

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Key def. block

\$STRUCT KEY

F	NEXT, L	:Link to next key def. block
F	REFLIST, L	:Ref. list head
F	KEYADR, L	:Address of ascic string OR binary value
F	VALADR, L	:Address of key value
F	VALFLG, W	:Value flags
F	DEFFLG, W	:Definition flags
F	DEFNAM, L	:Address of ASCII definer string
L	LENGTH	
E		

Reference block

\$STRUCT REF

F	NEXT, L	:Link to next ref block
F	REFFLG, W	:Reference flags
F	REFLNG, B	:Length of reference name
F	REFNAM, T, 0	:Start of ref name
L	FIXEDSIZE	:Length of fixed part of ref block
E		

Field format block

\$STRUCT FLD

F	MASK, W	;Mask for bits
V	<M	
	USRBITS, 15	;Bits available to user
	CRFBIT	;If this is clear, then end of formats for this field
	>	
F	SET CLR, B	;0 = clear, 1 = set
F	MAXENG, B	;Max length of field
F	FAODSC, B, 8	;FAO descriptor
F	NXTDESC, I, 0	;Start of next descriptor
E		

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VAX/VMS V4.0

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